E

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application :	09/853319	**Examiner :**	Sedighian	**GAU :**	2633
From:	J. Black	**Location:**	(IDC) FMF FDC	**Date:**	4/8/05

Tracking #: D6075555 Week Date: 2/7/05

DOC CODE	DOC DATE	MISCELLANEOUS
☐ 1449		☐ Continuing Data
☐ IDS		☐ Foreign Priority
☐ CLM		☐ Document Legibility
☐ IIFW		☐ Fees
☐ SRFW		☐ Other
☐ DRW		
☐ OATH		
☐ 312		
☒ SPEC	5/10/01	

[RUSH] **MESSAGE:** Please provide missing Serial Numbers on page 1 of specification.

Thank you

[XRUSH] **RESPONSE:** Corrected

INITIALS: RB

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

METHOD AND SYSTEM FOR COMMUNICATING A CLOCK SIGNAL OVER AN OPTICAL LINK

RELATED PATENT APPLICATIONS

This application is related to U.S. Patent Application Serial No. 09/853,323 entitled "Method and System for Transmitting Information in an Optical Communication System Using Distributed Amplification," U.S. Patent Application Serial No. 09/853,318 entitled "Receiver and Method for a Multichannel Optical Communication System," U.S. Patent Application Serial No. 09/853,316 entitled "Method and System for Demultiplexing Non-Intensity Modulated Wavelength Division Multiplexed (WDM) Signals," and U.S. Patent Application Serial No. 09/853,340 entitled "Method and System for Tuning an Optical Signal Based on Transmission Conditions," all filed on 5/10/01, 2001.

TECHNICAL FIELD OF THE INVENTION

The present invention relates generally to optical communication systems, and more particularly to a method and system for communicating a clock signal over a optical link.